

INFRARED INTERPRETER'S DAILY LOG

4Incident Name: Double Creek	IR Interpreter(s): Hillary Hudson	Local Dispatch Phone: ORBMC (541-963-7171)	Interpreted Size: 100,197 Acres Growth last period: 795 Acres
Flight Time: 2300 PDT Flight Date: 09/07/2022	Interpreter(s) location: Santa Fe, NM Interpreter(s) Phone: 928-606-1994	GACC IR Liaison: Jim Grace GACC IR Liaison Phone: 541-771-4521	National Coordinator: Tom Mellin National Coord. Phone: 505-842-3845
Ordered By: Wallowa Whitman (541-263-0875)	A Number: 112	Aircraft/Scanner System: N350FV/Tenax	Pilots/Techs: Dan
IRIN Comments on imagery: Clouds were present over a large proportion of all of the scanned images.		Weather at time of flight: Overcast	Flight Objective: PDF Map, shapefiles, kmz, GDB
Date and Time Imagery Received by Interpreter: 09/07/2022 2317 PDT		Type of media for final product: PDF Map, shapefiles, kmz, GDB, IR Log	
Date and Time Products Delivered to Incident: 09/08/2022 0245 PDT		Digital files sent to: s/incident_specific_data/pacific_nw/2022_Incidents_Oregon/2022_DoubleCreek_ORWWF000400/IR/20220908	
Comments / notes on tonight's mission and this interpretation: I began interpretation using the most recent wildfire perimeter from NIFS. Heavy cloud cover made a large portion of the fire unavailable for interpretation. Heat sources were for the most part, obscured by the clouds and it was impossible to see if there had been any growth in the perimeter, with the exception of a few areas where there were breaks in the cloud cover. I saw a detached spot far to the northeast of the heat perimeter. I couldn't tell if it was truly a spot or if it was contiguous with the main body of the heat perimeter since the intervening area was completely obscured by clouds. It also appears that there may be a substantial increase in the perimeter on the south, but I wasn't able to see the area clearly except in that one location. It was also impossible to see how well the scan was georeferenced. Finally, the scan cut off the easternmost edge of the heat perimeter, though that area also had a lot of clouds but I did see some heat on that edge and it seems likely that the perimeter extends off the edge of the scan.			